

**In the Specification:**

Replace the section titled "Detailed Description of the Invention" beginning on page 2, line 19 through page 3, line 7 of the clean version of the substitute specification submitted October 18, 2003 with the following:

The sole FIGURE shows a cathode ray tube (CRT) 18 having a funnel 20 and a neck 22 which contains an electron gun 26. ~~The terminals~~ Terminals 24, which connect to the electron gun 26, are fed through a side of the neck 22 and lie along a circumferential surface 23 of the neck portion 22. The invention is equally applicable to a ~~cathode ray tube~~ CRT whose gun terminals exit through an end 25 of the neck 22 and are folded forward along the circumferential surface 23 of the neck 22. Socket board 34 has electronic components 16 mounted thereon together with CRT socket 10, which contains electrical contacts 28. The ~~Electrical-electrical~~ contacts 28 serve as terminals to connect to ~~CRT~~ the terminals 24. The electronic components ~~Components~~ 16 may be mounted on either side of the socket board board 34, as long as no electronic components 16 component extends away from the funnel 20 of the CRT 18 further than ~~the a distal end 12 of the socket 10~~ a distal end 12 of the socket 10. The socket ~~Socket-10~~ is mounted on ~~the a side 14 of the circuit board~~ a side 14 of the socket board 34 facing away from the funnel 20 of the CRT 18. When the socket 10 is engaged with the neck 22 mating the parts in the direction shown by arrow 32, there is substantially no protrusion of any portion of the socket board 34 beyond the end 25 of the neck 22. The socket ~~Socket-10~~ is provided with a back cover ~~12~~ 30 which abuts the end 25 of the neck 22, and assists in properly positioning the electrical contacts 28 with respect to the terminals 24. The Applicant has found that the use of the invention may reduce the depth of the cabinet by three to four centimeters.